

Abstract

An extendible flexible electrical conduit with a telescoping section connected between two spiral gooseneck sections and having insulated electrical conductors extending through the conduit. The conductors are helically wound inside the inner tube of the telescoping section so as to allow them to extend and contract to accommodate extension and contraction of the telescoping section. The outer tube of the telescoping section is oval along most of its length and the sliding end of the inner tube is also oval. The length of the telescoping section may be locked by rotating the inner tube with respect to the outer tube.